

I would like to express my appreciation to the constant mainter down support the dynamics which the dynamics mainter down support the dynamics which dynamics and appropriate mainter which dynamics with a distant appropriate mainter which during the dynamics and dynamics and dynamics and assess of taken wars involution.

special thanks are extended to my friend and malianges, links Mulley, for her empoty, support and essistance in helping no prepare this discertaines.

Lastly, I want to thank Yenry Loppett for her testminul samirtance in helping at complete this firarticles, for her works support and ecouryment, and more of all, for hermory with. TABLE OF CONTENTS

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THE EFFICIES OF A TAMENT ENGLATEDS TROUBAN ON FARING ANTITUDES AND MARAGENERT BETLES AND ON THE SELF-CONCEPT AND REAFLIDS OF THEIR LEADEDS DISEMAND CHILDREN

eteptan Lanlis Loppett

Hep, 3582

Chairmont Fuel 5. George Major Departments Carrieston and Environments

This pessarch study was conducted with learning disabled children and their parents to enswer the following momblests

 Hill the chalders of parents the participated is a parent program obse differences in soft-concept, as seasoned by the <u>parents field concept leals</u>, from children share parents did not participate in the meanst succept.

 Will the children of pressure the participatod in a present program show differences in elementon behavior, as menored by tembers, from children where parameted in and participates in the parent processor Mill parents who particlipated in a parent program abov atitudical differences, as unsatured by the <u>parent</u> <u>Attracks Support</u> (2004). From parents who had not yet participosed in the parent program

4. Bill parents who participated in a parent program show improved behavior management skills, as measured by a behavior management vignatio, who compared to payents who had not yok participated as the parent program?

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Statement of the Freklas

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Thus, there is a definite meed to find effective poenting programs for present of anospical student. There outs of Starrow disable scheme here particularly active to acebing mervers of All types for their children through the factoral Association for Children with Section Hamilting.

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heads of these surveys and interview indicated as overdeducing agreement that inappropriate behaviour ways a significant problem of learning disable students. Sourintendents and ecceptional objection directors listed the home as the number one pouse of these surgroups to behavtury and the sould as the second onese. Teacons rated home emigramment as the number of cause of inspropriate huberings of these students.

Excite (1979) and that the parago of the Montheet for All multiped Goldens are (1055 parameters the sight of all multiped Goldens are (1055 parameters the puble education at an analytic parameter (1055 parameters puble education of the parameter (1055 parameters) (1055 parameters) of the parameter (1055 parameters) (1055 parameters) of the parameter (1055 parameters) (1055 parameters) (1055 parameters) is the entire educational compare.

yotage and Displanaeus (1979) discussed the need for subject percents an integral part of the shild's adjustional life. They said:

Tachara have long been sents of the assessment is prefixe play. As Migney at Lifes, were solved at 1 integrations has been given to making the press. A sense is the solid's tacket constant, a sense assessment is a sense of the relationship between how and ethod, shows the little pursuit are tabled. In accessed to be little pursuit are tabled. Series of needed and empative sholls that are important in the illustroom. [1, 64]

Desks and Writegel (1976) personal on opposit to the hour-shall reliciently have upon essilizabili Frseret and derelyopers. The subscient is uspatial of fining affording ways to bed the two must formation liaming scatter for children, the base soft meshed means and methypoth here show that cipilizate potitivshaper, sub and lipotes and rounger, andresic adurers, set meshi havais; on the two is in the shall in the acheal metting when this intensive parent involvement program is implemented. However, many of the absence of the home-school partnership require enterpive changes in both advisitions and technic promises.

Barrigo este puez presto, fina 2019-fi, sia herrito brancistaria mangionaziani projeto, sivio plane preside la ra diffici fini di una si antenizza mangio di ante diffici di este di este di este di este di este di este diffici di este presto, con sono presto a seriali individi este antenno di este constato este di este di este presto, con sono presto a seriali individi este presto, con sono presto a seriali individi este antenno di este constato presto a seria di este antenno di este constato presto a seria di este di este ante este alla presto di este ante este di este alla di este di este di este di este di este dei este alla presto di di esta da la di estatori, di este alla presto di di esta da la di estatori, di este alla presto.

The parent program just described has not been provicently workingto. This stody will be an own/matching of the affectiveness of this multichered popular. The affect liveness of this treatment will be surrowed by comparing membry subseries approximated and control groups of storders on parents.

Defisition of Turns

 Improve district evolutions - a business the estilities a district rescence energy of the back prephasicitory presenters involved is substratiativy or is using problem or within language. These may be sublished in distribution of literating, business, thereing, working, weitings prelimes which are also primarity or start, hereing, are smort handlings, to ments presentations, to ensure handlings, the start substrational distributions, are to assignmental distributions.

Improve the intervent of the second se

 <u>hyperprists halantics</u> -- behavior which is observshis and cocurs frequently and leads to positive consequences for the oblid. Appropriate behavior has a positive effort us the shift's learning excises and a social apparent.

 <u>Cognitive converse</u> -- refers to a process in which pursues laws the foots about their child's handsony. This includes the summaly accepted derightings of a specific learning disability, the expected scatters, second, and mestical development of their delid, and the most effective anderse and social interventions used to help the child coverance for the disability.

5. <u>Mfostive component</u> -- refers to a process where the phasess in family dynamics involved in having an energy tical hold are discoved with the permute. Teaching acceptance of the child's handlery is an integral part of this affective component.

b. <u>Devicesh anyonen</u>, exists to a possess the series particul least behaviors for undifficute existent devices anyone the series of the se

 <u>Opplish-structure-balancians transment</u> - a treatment where parents taxes the fasts shout than child's haddeen taxes are sampled as a settors and parentury styles, and are taught basis below local priorities to be used in developing a behavior management uncers for third will. <u>Demain satisfies</u> — refere to the fuelings and motions a percent has about his child. This is interpered as a source on the <u>result Alliants largery deverted</u>, 1983) on five dimensions relative to the rela of the percent Confidence, Generator, Acceptance, tubiccisaling, and Trust.

b. BELCOMPLY - that refers to the scalar uncerperate has also blassif. To is a subjective oppriate asymmetel to others by verhal reports and stars want expressive behavior. Will is interprist as a sense as the <u>introduction classifier's full-classify</u> point. Uters and Berris. 1989.

limitations of the Study

Transf in both separated and entropy will be limited to these presents who were estimated in the dropp description of the second particular present and parameters for the second particular to the present parameters. While the object of variance unit is readenly second to treatment with the readenly second to treatment and entropy the second to treatment and entropy the second to treatment and entropy the second to treatment and the second parameters.

Measurement of Imagoropulate measures depends upon the soccurry of observation. Touchers will receive an intervane orientation to eleverying and charting inductor in an effort to enforce this possible limitation.

- 2-

Resourcewest of change in partet attitude will take place involutely efter completion of the transmet period. A different interval between the end of the transmet period and the time of assessment might yield different results.

Measurement of obviou is ecolous well-concept will have place four weeks after completions of the spectrack period. A different interval between the end of the treatment period and the time of assessment might yield different results.

The Inflations Informat in end-wayned instagementations must also be achievelayed (instance), 13761. The of the toets cool in this study, the <u>Pinze-Warne Children's</u> <u>half-copyet Babb</u> and the <u>Panets Milliods Horry</u>, new unit-waynit instagements.

Assumptions

 All behavior, which can be judged appropriate an inappropriate, in learned, Therefore, inappropriate lethowiner out be wallfiel;

 A student who is placed into a specific Learning theshillties frogues is the Graupe County rulis meshod system has here appropriately scaladed, disposed, and viewed.

 The subjects responded homestly to the solfreport another used to necessre parent attitudes and stafant solf-concest. Eggodhease.

 There will be no assolitized difference between the self-emcory of experiments and outwal ycopy wasdents, on measured by the mean perturbed measure of the Plane-trauss children's foil-forcept dents on a result of a expective-effective-behavioral person obserion program (domofromes tovid of 40).

3. More will be no algorithment difference in the parent astimutant of the experimental and control (group experts, on measured by the main accore of the five antneales on the <u>parent Militals State</u>, as a semile of a conjulier-adjustive-biblyieral parent subschion program (experiments) and on a set of the second state of the experiments.

 There will be no algoificent difference between experimental and control group auchors in the underlay of impropriate behaviors, as measured by direct observation, an a result of a complifierent/fective-behavioral parent electric program (algoificence leval of .0).

4. There will be no eignificant difference in the helpelor management akills of experimental and centrel group parents, on measured by a belowing management suments, as a result of a cognitive-adminicul periet education corrors (sumsfances level of .01).

The results obtained from an evelynia of the above four hypotheses will determine the effectiveness of this multimacted model for purch education. Since the need far developing effective purching programs for purchs of insuming classics evaluates has been established, reactin of this study may prove beneficial to sobest system in surveyour per beneficial.

CRAPTER IN

NEVIEN OF THE LITERATURE

The information percent to the reasons will be records in section 2 forces of the section is an aparanty realise of effective parses programs, reading influence to the section section is a section and influence of the section is and the section approximation is a section in the relative support of parses about the section is a section of the interview approximation parses between the section of the section approximation in the relative will be summarised. Decess Mandello

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Durineyer and Noky (1994) developed pet mother approach to present advantant. Their <u>Dynamics Triticity</u> for <u>Mforther Parenting</u> is a <u>Mphasacke</u>, size-stap program constants drv a tancher or preservingentien). The embasis is on understanding, rementerion, and family decisionmaking.

In possible, Wilson (1979) unsupprised the above programm an atther thereapy and discussion groups, babwils reasonay propage, we traching under other angustime training groups. Wilson bold, "..., the use of sue of these approaches, to the weaksion of others, does not bab exemuting of supervises discovered program(1)" (p. 50);

The of the rest strength program is practical densities the derivative program (b) is an anyonical models that remoses thereins and the strength of the strength of the strength program (b) anyonical strength of the strength of the strength and strength of the strength of the strength of the strength and strength of the strength of the strength of the strength and strength of the strength of the strength of the strength and strength of the strength of the strength of the strength and strength of the strength of the strength of the strength and strength of the strength of the strength of the strength and strength of the strength of the strength of the strength and strength of the strength of the

mades and Merryapii (1976) discussed as detail the development of an effective how-school perturbing. The separates of seventricy percents in decision making is terminal or should reach a speed of should reach a speed of the speed

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Interest orders design estimates with a behavior that the second second

Lather (1971 developed a systematic multi appreciato maching spectra to train their proceeding investig to make a spectra to train their proceeding investig results are embed with a spectra of the experimental and a parents years. The relative addresses a summittee of ference in the number of multi-bala skills largered by show data when spectra starth percent objection.

three have been recent stadies that linked "locus of control" on reading schleawench; apparently good readous assumption a periodic of king area (sternally resterillar), stages (1971), therefore, sustained a staff of fattering of general databation, milliture or distances of general databations of anomaly of the state of the staff and staff of the staff and staff of the st

Dotty (1988) insuring the efforts of at sourcetances criticity spaces for partial toolf supprepriate inducts to chicken on to particularly they be presented and obtained. It has supported to the insuring one of the source is a same to an effort on the second of the source is a same to chicken of the insure of A denormal is appretent withtures and hadrong the supported is to denormalize the insuring of the second of the source is a same to chicken of the second of the source is a same to chicken of the second of the source is a presentably inducial insuring model.

The purpose of a starty by Solada (1988) was to investigate the effectiveness of Adhering pureon and teacher abuly groups as an indirect rethod to change child milodeptive bahavias in a positive direction. The population

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consistent of provided) thereby shark prode students allowed middateves behavior as rated by textback of sperstra. There such and textbacks strended Alferonia study groups to 3-best and principles and articles for interacting ways that allowed before and store the parameters and textbacks perturbative large end store the parameters and textbacks perturbative in tables with the effectiveness of Million which groups to exception the effectiveness of Million which groups in the endoge and adjust backward formation.

A most prime interval that the second secon

presented a time of protect stillnets, weapless separate proceedings would not be protecting the defenses and participated as singless, issues protected thatfere of provide the bottless that the series is the time Doming and dependent, and, stillen of protect where we is the tractionary groups the finalizest of build scored for a series degree that dot did thatfere where presents did not, control wateren

Gauges and manage (1014) cateful the Sequences and an effect of any sequence of persons administic of outputs to determine at them wave lateful determs as an and persons and thereares the second attracts of a start persons of the average the second attract of the second second second second attracts of the second second second second second attracts of the second sec

Iopen: LIFE) discussed the effortmenses of a traitsent proper willower parata and tope recentings to isoch valuation dills to thavies hyperating children. The transment propras consisted of also consolially properts hopes for parata and are for children end required tworky function delly news a three-energy proof. The which propras

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variable tops or behavior self-(testion, lossivations or spore) to use the projection, and shift relations ensembles. The tops for endiness seamond with 10 Days of the relations and marked to use to rate decise (use a distance). Promise anosed that the initiation supervised their determine harding and the state initiation of their determine harding or pervises behaviors. Antonization traffic poly by the particul devised that the initiation of their selfterms as a supervised to incorregation of testimes the searce and show the initiation searce behaviors.

Baction (1979) employed a wardy howering the tradition of promate of locaring fixediot employs in summatication while, now damps for the study involved here proves a transmer prove, a buckets cancel form of the trentmatication control prove. The study is an applicable formation and howering fixed in the effect in an employ of the trentmer study. These study is an applicable of the two methers (second, today) when the first is an employ of the two methers (second, today) when the first is an employ of the two methers (second, today) when the first is an employ of the two methers (second, today) when the first is an employ of the two methers (second, today) when the first issue of the hower (second damps).

Miller (1979) studied the relative effections as (accord three precise of parents) of the <u>Systematore Techning</u> (or <u>Effective Forenking Program</u> (JEDF). Thirty-three parsess of matterlip returned, learning dualities, and speech implant children perisipand in the study. Newlis infocend then generic stillard chappes user noted for the landing distribute and speech inpliced groups these the montally estanded group. The speech superior groups was the only user base ato not significantly increase appropriate backware.

Waishing (1996) researchers the Affords of premitrying is submitted physical with the parents' parabolic distance, "Bairperform and inter stations was searched to thrue groups: Beel hast andy, training by this value, and the parameters of the state of the state wave factands in interpret alitic pairs of termines. Multithered bait the distance tables pairs of termines. Bealth should be all measures that find children is the state two baileds trained.

Notamal at al. (1974) investigated the effects of educating permits to wirk with their inspect disabled oblides. We exceeded that paramits were able to become effective localizes of their obliders.

fubrics and Adout (1374) prestigated the effects of mathics working with balance and adouting average preschantic stations for theory minutes per day as a supplement to mainfury huminegatum. The experimental proop did significantly better on developmental larks then did the exected (2000). Hobbits and Moury represent the process hid ferenziale attractes about the project and positive absorpts were repared in parent stilledes. The general conclusion were these parents should be cand to instruct their high-risk children.

A study or the training of process in reachest while inclusive assumation profiles with unsupport formula matery are summarized by trajector and assumation training and the study of a study of the study of the parameters are given as the study of the study of the parameters and the study of the parameters and the parameters were studied with the program with the study of the stud

Main samples from this look it general percent detertions in the percent variability in the symposium end without that the percent has a percent because a forecastly included and detects of the full hilters. Hereally symposium for the stand one, however, First, percent on herms effective though appends in the almostion of these which is they are properly trained. Second, forecosing on we solid it as a simple. The percent percent percent percent inquiring harares any limit the success of the percent percent, bluels, a sequence has a simple second percent inquiring harares any limit the success of the percent percent, bluels, a sequence has a simple second percent percent. The percent percent percent percent percent percent between the percent perc program in encourtel, with suphrace on cherger in prenet utilized, student erif-nonempt, student holeniss, persital subspace the shift's problem.

Corrasion

May of the purcuise programs fuel method bless may of these sequences for effecting theory with little or or two speet is edenning the pursues about the secure of theory field of the pursues is about for a secure of theory in the security of the security coviding purchas with ferency leftenesism should then called a bandward will be security with teaching the mean two meansmost will be

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that achool epsteme have an obligation to provide parents with this information. All tee often, wrote Kreth, analysis at this level are bundled cagonily.

Invests (1989) found, is an articulate strain of Littervises with provide of hashineyyee delifers, that the same parameta how show the particulate hashing of their shild as the inspect they lixed stark in the lares source that hashings sparsed in straints to a stark hashings. Annuals Kanddags show the hashings growt beenfined to intervely source starks who their shells.

The (1975) fixed that pureaks and not believe that professions, wavelet to human beyond with that will be publics of their badicappid child. Forces sho were inservined id and train take they were given artificient humidees and essenting essenting their static's holdings or comparison by the set has the take shill with high handings. For each that these professions, enamed by insertigions taking of conferences.

b)(see (1987) realizations the degree of institutes gradesignals excit give to parents. Situe found that an information exchange between parents and professionale use an affective way to help parents adjust to their immediangue shalls.

Webster (1974) reviewed a coulds of studies with parents of chaldren who had communication disorders. Day shady lands at the type of quartines parents and parent denotes supposed matter and the parents initially and prepares for the forms show their call? handing must than abiling for ways to holp the which the repears for facts decreased materiality 2013 edgespron yang matching. The matching starts relative variances may be able to be an edge of the starts relation working in sight ab non adversion relation. Allow further information is extrajor for the matching labor fragment information is extrajor labor.

Balance (1980) opermeted process discussions which which constraints and process the process of a section of the process of the proces of the process of the process of th one maps heart is next from exhaultoni interventmen tions of a problemention as maintained will a high dequas of accounty by evaluating the expansive shills presented by these protects, belows mayor the heart obserview maps have west postculate of a forward to proble ubserview, and he west postculate of a forward to proble ubserview, and heart provides the forward of the measures. An other provements thinks,

Suffers 44 al. (1979 descepted a excluder to gree percent of learning deschard million in intere addrescating of thir million experiments and paragraphics. To us ficial thir is your inpervent for persons is an anise that instant plantish diligrar first a variety of problem. This measury for percent is a search of problem. This measury for percent is a search of the search of

Donas 14 al. (2079) descended the use of a empiriteria molt fue autointentific the crisitopy of transmit of longing dashedilitiks after they had writed ofbideer turby in reducting earl transition games has hadred ditibers with introduce of behavioral problems at the Promis-Child Lansaing child at the diversity of withhights Behavioral effects of the state of the state of the shorts of the stars, behaviora, or descharts, at the list is possible postilize to conclusive and is assume the long-turn enspirtuality for a piper sound is assuming the GAIM's development presents. The problematic's primary relations that and any assuming the sound sound the piper with detailed assuming true to the presention detailed assuming the sound sound the piper members in the dataget presents or the presents. The shall assume all and adapt presents are of the presents. The sound are obtained assumed as does not be all of the sound as which and the shall as the shall of the sound as a shall be able to the shall of the sound as a shall be able to the shall of the sound as a shall be able to the shall of the sound the sound shall be the shall be able to the sound the sound wave the table the shall be able to sound the sound the table the shall be able to the shall be able to the sound the shall be able to the shall

Thus making about your placing results after studying the specific ways and or provid selection and providanticulars. Climode, laborate, and laborate and laborate the selection of the state selection of the selection of the state of the selection of the sel

"An Assessment of the Effect of a Shert-Yerr Furent Disortice program Type Porental Resolution and Attitudes Transf Child Bevolumment, Learning, and Behavier" was the Luci of a range spectra by NAME 0010. The support we interpreter particle that is a railing, TAME, the address are reached thread in the second state of the interpreter particle state of the second state is more, the share the state of the second state is more, and and the state of the second state is more, and and the state of the second state is more, and the state of the second state is stated and the second state of the second state is more and the second state of the second state descipation at all second state is a state of the state state is stated at the second state state of the second the state state state of the second state of the second the state state state is the second state is a state of the state state. The second state is a state state of the second the state state state state is a state state state state state the state state state state is a state state state state state the state state state state state state state state state states the state state at the state state state state state states the state state state state state states the state state states the state state state state states the state state states the state state the state state states at the state state states the state states the state states the state state states the state state states the states the states the state states the states

The greative of a study on the efforts of a twolking version day sighteen parents of learning disabled thildem conducted by Themaps (1971) should that parents with able to make simificant pairs in their counties headable the star child's disability. However, so significant should their child's disability. However, so significant stars a stars within a stars.

A study by Suells (1978) looked at group recession procedures damigned specifically for one with perests of handsampped students. The purpose of the study was to design an affective-reputive group measuring procedure, seeman this procedure's affect on three purposes, and least as the charge is astroperson and astropersonal velocities of possible impact on the priore stars for possible impact and of possible backware measurement. Theory-lakes parents when charges a stars approximately provide the second propcess of these supersonances provide the second propcess and these supersonances provide the second propcess and the supersonance provide the second proptication of the second property of the second proptoper second property of the second proptoper second property of the second property of the second property of the second property of the starting and effective means/law, the transmission property and the back property when the second property of the second property of the second property of the second property of the back property of the second property of the second property of the back property of the second property of the second property of the back property of the second property of the second property of the back property of the second property of the second property of the back property of the second property of the second property of the back property of the second property of the second property of the back property of the second property of the sec

A relational winkpose of the fact indicated with execution properties of the fact indicated with execution properties of the studies maintening with execution properties of the studies maintening with execution with the studies of the studies of the BEGGS. Barrows, parent perclutations in the studies and a studies of the studies and a studies of the studies of the studies of the studies and the studies of the studies of the studies and the studies of the studies of the studies. For studies mainten as studies in the studies with walking the studies and the studies of the studies. For the studies, do interest with the studies of the studies of a studies, found, with lowers of the studies of the studies, for the studies of the studies of the studies of a studies, found, with lowers of the studies of the studies of a studies, of the studies of the studies. The studies of the studies of the studies of the studies of the studies. The studies of the studies of the studies of the studies of the studies. The studies of the studies of the studies of the studies of the studies. The studies of th asspationcy to thillse the method to implement a program of behavior shangs with the ohild in the bone has taken place" (r. 155)...

The constants of the source the sets review? transmit the supervise of providing persons with formulinformation encourses where analysis persons. The same substants in supervise the gravity gravity may be naive expenses of person sets and same with this way naive expenses of person sets and same is in the same composition of the same of a same sets of the person satisfastion and student behavior zero to be (provide).

These are important forters to operator in ionizing at the effects that a builderpool which has no that granuss of finzy insecution, the emitted reschame of peresta, peresinitially, and peresta and maximal and forcessor. These four considerations of diversion in the shullaw perimed in this matter.

Rooth (1984) has indicated this protectic restricts to a hadrogod child have often here compared to the stapper of sametice to chech and dying as illustrated by Sakain-Root, neveral authors have studied parental restricts to the heriopoped and has support to track's element.

-31-

chargerstand involves and personal interview, neglected data is a finally signature to the backcouped shife browph shapers personal priori, small of anomality person labels and the state of the state of the state of the person perison perison and have an one involvement and social depository of the backcouped back (names 1077). Itsus due trapet of prior discourse by Subbrythese on double, hereationers, emprison end subpresses on social, hereationers, emprison end subpresses on double, hereationers, emprison end subpresses.

accar of the solicit research we draw by Davies [1309.] why them the brailing as a synard of Literatoric profes with the life cycle of a feasily propercycling from cas sharps to anshare one time. The bandle cycle of all facily and mount limitly interportion is disrepted. Thehr is reasonable has leaded on a series of realizes and carlingment;

Degreese (1972) addatased the publices on surgifiered (daily greener enses in the Billips) is the family. Generates added data as significant, and the substantial had a bandinopoid addition. This studies was (family and datasticality, and their over given. Hereits industed that manual satisfys toxic to adopt the same stilling theorem the emperiment which as the transmiss. The additions, it emplies of lower podered/hand wave had a over altificant tais and any studies which any data the same stilling. reidence that ever sormal addings benefited from the passence of the exceptional child.

Finney Self-Concept Investory, and the Informal Salfgroup on the appreciation of the child's prime makerum realistic in their acceptance of theseoleus and their

Although the parents of handlooped shildren supers to experience a great deal of psychological stress, many parents supers to wake sailsingerey signshamit. Strenknas (1971) interviewed 140 wesen to detarmine marines wave families signed to having a moderatoly budgereed child In the hows. The results sequenced that he milter of a handloapped child next process rose prospections from others what her family is equated as a conventional family. The family must also oppose to lead a saymal lafe, stimmed a discreptory may which between what people perceipe and what wendult miltin.

multime, makin, and isi (177) wave locaread is partners of sposition and employments of Hearisonily researched millions. A subscription of startefinity is essentiable dilutions, as a subscription of startefinity as easily share and share the senters that the startefinity means that is also bare. The senters that has the transformed function is a bare part of the senter of a startefinity for a subscription of the senter of a startefinity of the startefinity startefinity startefinity and the start for a startefinity startefinity of the star

Personal associates of atlances has been a topic of forgret for many person solvertows: Own UMM3 should take personal rejection of the ohuld was more classily mean events with a sile hashingungs contains while person where shill be a new maxima known taked to be sursurpresentation. Own UMM3 was more thank a parameta should program, they was formiged under the parameta should person. Unit was formiged under the parameta should person. Unit was formiged under the



of the child through the policity sectances of the selfencept, model acqueration is design parents' includes of acceptance toward their child. The experimental and control quedge consisted of forty-mean nuclear, the results of the explorition of the three was an electrication of threewer in "acceptance" is measured by the <u>logree foreneal hereature</u> main above the two controls.

"A Comparison of Two Parent Education Personne - Tera study combusted by Schooleld (1978). The unpulation for Are assistent of service was made to the two constitution groups, the Cooperanith Self-Dates: Inventory was used an there was no storaficent difference between the two ervers attended Parent Affectiveness Traislog (Fill) and the over seal group. As subjuic of changes is parent attitudes

Nerrors training our per per control in unbiancy selfengence of points relations status and sense module in the semantical medican presents is a sub-status sense of the period status of the second status of the second status of the period status of the second status of the second

A superstandard of by Endered 11000 intended on the superstandard of the Section 11000 intended on the Section 11000 intended on the Section 11000 intended section 11000 intended on the section 11000 intended section 110000 intended section 11000 inten equencial group showed a positive change in solf-conceret the .01 level for All seales. As smalplin of parent anticular changes in the separametering group showed signifiousy changes in All solars of the FML. To significant changes in the search group wave intent.

Assuring information participant, or assume the spin associated in protocol participant, or and participant, or an experimental solution and participants of a solution and participants of

Rocque and Yong (1)75) were interested in Assamily measured stillades. It was hypothetical that meteresi athiteds may be a variable officile powerize termineter of molical treatment of enzymess. The subjects of the study were 114 soldary of surretic children. Sensite showed that nothers with low socioeconocy sixtus were loss tolerant of their shild's penklew and withfree more often from a treatment progress for their shild than hid more tolerant methods.

of preschool developmentally-delayed children and three through first. There were mostly parent-chald pairs she were and child. Firs) servesurets one wasp after completize of the transmatt indicated that the treatment groups were delived children and their shild can be used to elivery distort. As interacting and/s meaning the effects of perturbations on perturbations of the Manness of the

diagnotts (1978) did on extensive review of the likesstore on shancing papers attitudes. In stated:

Clertry, working to effect chapp in particul stibutes on he wildle and of official states in the particul state contains which a stift-concept, cerril yadgest, and periodicity statesmint. It has further been main that and of children with hadicapping conditions, well, more specifically, with learning disabilitants. (5.35)

bolooms (1968) evaluated the effectiveness of paramiana azaman; group commailing in impervise the personality adjustment and anohenic status of underschlovers. There were thirty-or main G essentions is the test y state who ware samine is pairs on 15, app. relativement, realing ioni, and applications in the states. Fore groups are formed, board that necession is constailing parameteristic consulting propreductive-and management and parameteristic proprient approximation of the states and and and an approximation of the states and and and an approximation of fortune shares. Found shares on an approximation of fortune shares, results show on growth and approximation for states and approximation of the states and approximation of the states of the states and that groups another on generating fortune of approximation propries another on a generating fortune of the states of the states and approximation of the states of the states of the states and the states.

Integrate and Option [1149] die is makey mit die effectie is infectiering oppionental auf is an industria auf anderen einer auf integration auf integration auf integration die state einer auf integration auf integration auf integration industrial auf integration auf integration auf integration industrial auf integration auf integration auf integration integration auf integration auf integration auf integration integration auf integration auf integration auf integration integration auf integration automatical automatical automatical automatical integration automatical automatical automatical automatical integration automatical integration automatical automatical integration automatical integration automatical automatical integration automatical integration automatical integration automatical integration automatical integration automatical automatical integration automatical integratinal integratinal integratinal integra

The litrature on the affective apport of parent obscition showed this parent training on anyoffsembly indicates parental attitudes and self-concept, slibooh there were sense tubing this presented conditioning subserge. An manuments of the charger a hardicapped thild can cruse in family dynamics Also appears to be of extreme importance is developing an effective paperhise process.

Behaviors1

Mucy of the pervise studies have show that shill beelenge are be schemed Morpel as successes of affective factors and through an admostly prostruction of cognitive information about the shill's basicage. The status in this series froms as the use of behavioral grantuples to suppore proceedents balls.

Exactle (1374) emailtant de vertanje of averent haves (solida de devel, Melly retrons, 137; trensmitern, 137), and wery of will retrain (137), the solitant of the solid sector defend theory parents perform a transmission of the formed theory performance and the solid sector of the solid sector of the solid sector of the performance of the solid sector of the solid sector performance of the solid sector of the solid sector performance of the solid sector of the solid sector performance of the solid sector of the solid

Sell (1971) discussed is detail the besic procedures that define a behavioral approach to modifying behavior. Way briefly, these preventores are summarized as follows: has basicate much be chergly performed non-the abbrevie to alterity derivand, the spectra of benchmark interest of the hardwark is a remedies and the level of assocration of the helpware is measured latter any stranges are under the indusper hands: the spectra of the help of the help of the main datasets are node up only the help of the help of the operangement should be follow the helpware and, that we conclude of the help with help of the help

sold sized eventst experiments and east statist formixing presents that indicated the momential of a landows outforthoma presents. On call are atoly provided a parent data wounds for reduce null Miking at her indice-put old compare which converse when the third of the inensity will-recording, more residual the indice-put colling will-recording, more residual the indice-put colling will-recording, more residual the indice-put colling will-recording, more residual the indirection of the indice-put colling will be indice-put colling will-recording, more residual the indice-put colling will-recording, more residual the indice-put colling will be a state of the indice-put colling will record the indice-put colling will be a state of the indice-put colling will be a state of

Accords ready pands (pand) families a percent who was hearing additionally to spectra percent we demonstrate to all daily back and personal chauras at loss. The percent millions at laborair moliforming percent millions of a token system durks as a therib hearth or by an under on tasks (pandom digministry). Then why measurement that the baharairs multification program was effective in another how more related to multiple into table. A titud weak presented by Nail involved an right year and quit from a super mobile-date supercommunit howe when we added to show along a titude. The particle derived a duct, do it hay mained without we not weak bit has its duct and case to argument' hed. This was used for basis the parents and anii-maniting and mong as reliferent to duct the supercent' hed. This was used for basis and the supercent's heat. This was used for basis and the supercent's heat. This was used for basis and the supercent is an anisotropy of the supercent manades waves to base heat supercent patholics.

work, Rudary, and Hene (1988) reported a substantial andy that Europiest the applications of separet emolitaneous percentaries to the behaviour problems of an antistic child. Entireties provokens devisably reduced taxaram bahaviour and balitime problems. Honging proceders were also Found to be height as increasing varial responses and the vesting of algorithm.

Paramete were messendel in shujing their children by jama new weak in a subj conductate by hybrid. (1949). Tore dialters dow were similar as a budy ranking problem such randowers by their paramet wath tokene that could have be used by parameter association in an all models of weak budy was located with Marky to fearprofile basis of an addition ranged from 40 to 10.5. Spack exceptioned that is war and ransonary to have a prevent hubby tradend in showaitor to be advanture of the 10.000. Instants also believed that unreases antificiality transmuse are many first in a strength we would have so of proor publicles with any strength installines. These 115% and operate constraining installing in a remark the would/within barbarce of provided installines. The strength is any strength in the strength installing installing during the margineristic provided in the public instance during the margineristic provided in the strength instance during the margineristic provided in the strength instance in the standard' hardware barred for the strength instance during the strength open swamption of the strength instance during the strength open swamption of the strength instance strength open swamption of the strength open strength op

"Reaction and a field probability from the second probability of the

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Surgraph and have (133) described a cover study withling parase described in balancing bayesing the paragestatic free bardens starting. For starting and the end of the starting starting of the starting of the starting paraset starting description of the starting starting paraset starting description of the starting starting paraset starting on an average starting starting the laberatical paraset starting of the start starting of the starting starting of the starty shares of the starset starting starting of the starty shares (laberation to the starting starting starting start) and the starting temperature starts and the start start start start starts are starting as the tracking and starts and the starts the starts are the tracking and starts and the starts are starts as the tracking and starts and the starts the starts are starts and the start and the starts and the starts are starts and the start and the starts and the starts are starts and the start and the starts and the starts are starts and the start and the starts and the starts are starts and the start and the starts and the starts are starts and the start and the starts and the starts are starts and the start and the starts and the starts are starts and the start and the starts and the starts are starts and the start and the start and the starts and the starts are starts and the start and the start and the starts and the starts are starts and the start and the starts and th

Mappay (1994) investigated whether a person trained on homescal analysis much mass has power's spaceme child to which. After three trainesson weendown lanking apprentmentary one hour such, the child could meconsedulty we walkauge as weater of muchility extends of the training resentors.

These and other staller does up Mail (1971), news and Twess (1971), Blacer (1957), Budwa et al. (1971), ad mary other, stowed this babwiese mailliontain programs can be extremely affective when could by parents as tand are analyzing inappropriate landwater. Of greater (storegat have, havewar, is the same d these tothlogues is could be availed to with a great spreads education. The question to be investigated is whether or not three privations are a first-pirely tanging as a gauge setting so that percess one successfully implement blass inderstands privations in the home and in cooperation with the phocel. Several soulies addressed blas apportant and row

Tables() (171) and once proveds with correctly of projectory research Maningsph editions with any and the warming last for institutionalisation. The present were taped spaces proceedings in the state of the state of the emission of the state state of the state of the state of the state of the state provide them with the space also and state one distates on state of the state of the space also also also provide them with the space priority of the state of the distates of the state o

Joseks [1373] endosed a tony to juwaijank the effectiveness of softpays the child accompare behavior of parena as a works of training in an operative geogram. The parena attached six workly international ensoins. The control is followed the parents were shit on quantize dilutionly presented information to the applied solution of the home. A statistic study are conducted by forcey (1270). The interchaptions of the compared to applicate Materia are particular atta and challens of transcript presents in the one of bhomin and and the statistic statistic of the present of the statistic statistic of the present and statistic the statistic wave and the uncontrolly inplicand a present biotecompared are present instantiant and a present biotecompared are present instantiant and and and the statistic statistic instantiant and failed and the statistic statistic present and failed and the statistic statistic present and failed and the statistic statistic present and failed are statistic to the statistic present and the statistic present and the statistic present and the statistic present and failed are statistic to the statistic present and the

anomogene disc process activate de entre et a previs program data processi activation dispersion disarrows behavior by reinterentes that maximum ty hanilagoal disforms then they make the de one of the second disp Angenesium, weaki approaches, and not attending to study ware the target hatenings for the sign hour. This families indicated that the average during second second processi indicated that the average during second processing and hances around the 30-39 protect disposition to 10-10 prevent yeak parents satisfiesed appropriate intervice at should.

while, winkel, Petersco, and Morrison (1943) demonsteamed thas mathem could be used as trainers for chilfree who were peterson to a guidance classic because of



disruptive behavior in the home. The data classly indidated that it was possible to tasks softwares in hyberby mediferations we is ultimetely theory children's behavior, the design of the speciality of the charger in the childen's behavior.

Bevery parent brainers points the house of percents we the principar (non-set a train) contained by instances and Benerge (1972). Presets trainers variant the house of metery(vite webber who had children excision in a prontonic program for the matthanolampeta. The trainers interpreted percents in bitaining, shortcore, and children historics. The training or primers short which a handequity efforts on a program short which competent devices much acts if the prostne are trained in binavian medications.

Ferrir 1583) denserizated that a bahatoria appoach most is a sconewrite in taxaling provise (a high bir) chilferm ineae prasting shills. rarata west taxaht shokling habrior (rambal na physical), piestave frashash, mersentive fashash, and spensel verkin rundersoneth, mersentheritage west on obtain basalisa data on tax basalisy baharoor of the parents.

The primary purpose of a study by shite (1972) was to drawing and evaluate on effective parent training pressure

and an intermediate the balance is the transmission of the second second

and shills.

We studies provide collicities fuck or shown or and process will confirm to opphysical measurement shills that they larged in parent obtaching adjusts at the owner 11 bases of follow-of abscracing at students at student behavioral and subharized i transmission of the attended behavioral and subharized i transmission of the results of the analy balanced has hown to propose fill not may neg differently to imaginguistic behaviors at the chall at the base. New 10077. Delawar and works we strend out furness south they also any order to a the strength set of the strength set. It is all subscription of the strength set of the strength set. It is the strength set of the billinear periods with the strength set of the states strength set of the strength

A task-weak program to help parate any with their mentally weaked hells was described parases [14]. Functs are tasked to use a considering the second parate lawer tasked to use a consequence of the set paratise parate. Parents were also tasked belowing a statistical parate and the second parate parate second parate parate and the second parate paratement was an above to design the approximation paratement with their dill's positions and to paratement their effort theorem of their efforted remains in sampling they really the hole of their efforted remains in sampling they really the hole of their efforted remains in sampling they really the hole one.

Debry (1979) undertook a study to determine whether a group of family-als parents could generalize the see of hearing management teachingen to the interventions thy hearing management teachingeness of methods, hearing and factor of the constant encoded with the secpering of the second constant management in the characteristic of the second constant management in the characteristic second of the second constant in the characteristic second of the second constant in the second second constant of the second constant in the based of the second constant is a first play anticuble the second constant of the second constant is a second constant of the second constant is setting and the second constant is a second constant second constant of the second constant is a second constant of the second constant of th

Respon and Poplis (1981) reviewed the use of a behavigeral approach by parents is afferting change is their shild in his or hat ereirogenet. They said:

... the data do strengly august that when correctly trained in singly the technology, parents and able to become more completent is the strength of the strength of the strength opton functions successfully in screatly. Supersicallo with a warring observes and the parential means in singly blowless modifitanion with a warring of hidden and behaviors family the the technologies and behaviors.

The weak beging of the studies evoluted facilities the facts that behavioral characteristic is an extremely effort three tests for characteristic behaviour characteristic interpret also supports the effective large parents implement before modification programs with their challens. The difficulty with using it can be tranded to a failure to payle what a superseministly hours. It is not such that behavioral principles are not systematically applied; they are, if applied at Al, only operatively applied; Horne and Swatz, 1707. p. 131. In studies where percents have been adequately trained to implanear a behavioral semament approx. Recremental behavior dharper small pocar. Detries and Ourrolune Gonodraccians

Terret, showsion draw weeke an extraction and design is recent years, restructure have been to study variants methods, descent, and overall dilivary systems. Suchanese (1976) condected a study that formation a surrisonian design for press showsion is easy shollowed heard on the phylosephical freework of the pressourcemental curranian equivalation. The assurptions that were derived for the study went.

- The theoretical freework of the "persisobjected" curriculum organization should be the desenfation of foreign.
- (1) The percent about a reasive first priority in currentum docision making.
- (3) The young child been fits from involvement of his purents in an education experience which streams the optimal development of the drama.
- (4) An education separates based on the personordered emercialism separatesizes should enable persons to payelde a mamilar should taread experises for their young child.
- (5) Perent education has an important contribution to make to American society.

Finds (1991) collected a study to despine the efforttements of study electronical generation (Contrast Noticella) of believenik prioritylica in pression, taki autore, the a successful and the study of the study of the study over a thready belief. The data were studied by pressrup the facetime of the study of the study of the study positive submits in the state are producement, adapting states, and publications. The second content that the facet facets of the press verse official is installing states bear-state states.

The assessment of the effectiveness of a <u>Rational</u> <u>Rational sectory barry sectory and a study uses</u> then perform a study of the sector and a study uses then perform a study of the study of the study of the sectory sectory and the sector and study and the management policity in the sector and study is a study of management policity of the sector and study is a study of management policity of the sector and study is a study of management policy of the sector and study is a study of management policy of the sector and study of the sector means that a study of the sector and study of the sector policy of the sector and study of the sector and the sector and the sector and the sector and study of the sector and sector have a study of the sector and study of the sector and the sector and the sector and study of the sector and sector have a study of the sector and study of the sector and the sector and the sector and study of the sector and sector have a study of the sector and study of the sector and sector have a study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and sector and the sector and study of the sector and study of the sector and study of the sector and sector and the sector and study of the

Productionals in the samual health performing rowtimely atrian permute of the retarded child to and therapy

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and approximate, instruction (1079) empirical, however, their permeters specarity and statistications also also have adding, applications of an derivation, and other structures and an application of the derivation of the structure entruments of the structure of the structure of adding applications and the structure of the structure of the structure of the structure of the strucstructure of the structure structure of the structure structure of the structure of structure of the structure of t

Bog (10)) designed a space-strength prove transition spaces that us used in the bases. The process space of the the program was to acht scale process, arrange requestinglish of inderactical spheric spheric spheric spheric spheric sphere. Since scalesce were trained to reds process 3 or any of inderaction. The base toxicities used them initial and skills the process presented and would train Sprear forewards barrage corrective redshore, by each shale there are also being the spheric spheric spheric trainers that the spheric spheric spheric spheric redshores the spheric spheric spheric spheric responses to a subgroup spheric shares in the spheric Valences is a first present of proceed Housings (H1), the start is start proceedings of points (H1), the start is start points where the start is start points of the start point of the start is start points of the start point of the points (H1) and (H1) and (H1) and (H1) and (H1) is start (H1) and (H1) and (H1) and (H1) is start (H1) and (H1) and (H1) and (H1) is start (H1) and (H1) and (H1) and (H1) is start (H1) and (H1) and (H1) and (H1) is start (H1) and (H1) and (H1) and (H1) is start (H1) and (H1) and (H1) and (H1) is start (H1) and (H1) and (H1) and (H1) is start (H1)

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Lations on in financies (1933) considered as mainlined to testional processing partners for approximate (a statical) constant and mainlined to partners of forty promoted meniatly compared and multilandroupped tabless encodes as angless. Function was reaching versions and any second large transmission of the second partners and the second pa

fullewing postenting. Thus, the authors found support for the use of multimedia perhapso for the training of percents of headloupped shildren.

Solutions CHMI Interstiputed the different of parclipation weaking makes says, have a distantion, attents, and making attentions on they related to the provided limiting used a surger series of making and the series of the same series of the series of the same series of the same series of the series of the same series of the same series of the same series is parent substitute for salf-development or pressive is parent substitute for salf-development or pressive transformed to the same series of the salf-development is parent substitute transmission of the salf-development is parent same series and the salf-development is parent same series and the same series of the salf-development is parent same series and the same series of the salf-development is parent same series and the same series of the sa

Enhances, Tabelou, and Pertroy (1371) from (1 a stay) cettické, "visiciles presents of university-stay of citidres is the USS of Sperson E conditioning Presentarys," that commer and failure relative to the parcets' irony of 50 formit adoastion. All parcets, hences, indicated that they experiment descers in disputy the dill's bisarics. The setNort food that may of the parcet fields a state used comprisioning or at a case, it discuss the statement of the program. The sochars socialed that the trajectoris frame of access chances. that stilling renducy, because, and discussion may not be provided for all parents.

The shells revised indices the designs of errriched width follows and second-purek inclusions are the next structure. Affective designs the obpares as easing power to ply as charging the bankric of their width. Thatkle proper Howard willing a satied systems that we may now so the fortune to a second for presenting models included in their courious seen fars at Haware management.

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This should be been as the sampling that a sampling biosynthetic biosynthesis grant action to propose multi charge power still and allowed in silver powers within a solid and allowed in self-solid powers. Therefore, as should not biosynchronized and a solid power multiple and thereas and a solid power of attribute, and has a solid power of the solid power of attribute, and has a solid power of the solid power of attribute, and has a solid power of the solid power of attribute, and has a solid power of the solid power of attribute, and has a solid power of the solid power of attribute, and has a solid power of the solid power of a solid power of a solid power of the solid power of the solid power of the solid solid power of the solid power of

deveral occolutions may be drawn from this review of Literatures

111	Forests one become effective change agonts for Mean child.
121	A multifaceted approach to parent education access to effor the most provides of success
131	The importance of having a shalled parent kreiter cannot be undersetimated.
40	Parents which had appear to benefit from an indepth browledge shout their shild's year lass. Breavie, the copilitie component al is insufficient for effecting observe.
51	Paulat behinden one have significant effect on purchas attitudes, shild behavior, and

- (4) The presence of a handlespping condition stgrafforstly afforts presents attracts toward the child and also afforts the partner-child relationship.
- (7) Relational technology can republy and affortively multy intervention behavior in children. Furthernets, parents can be trained to effectively invitence, a behavior children procure.
- (8) Beniges for parent programs should encourage parent involvement as a change apps for their child. Consideration should be given to including a behavior management component. A multimedia forward in removing.
- (1) There is a need for further pussion on the applicability of a comprehence pursiting program combining cognitive, affective, and behavioral elements with parents of laxing disabiled children.

This shapes was a review of the literature on the cognitive, effective, and behavioral elements of paramet education and decays considerations related to their use. The following shapes describes the subded to be utilize in conducting the study. Chapter four is an analysis of two results of the study. The final chapter summarizes the firstops and monotonisms of the study and makes recommendations for fature remarch with the cognitiveaffective-betweened permut absolute appende. CEAPTER III

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This range were described to every the relationship between a equivalence described to the only the second second second second second second present and the miler activities without a second transmission of the second second second second transmission of the second second second second transmission of the second se

This shapes describes the mashed or the study. The sciences involves generations of existing of version, description of the research design, peopderse involved in implementation of the sciences, sample description, instruments velicity out reliability, stariitstead prodensars multipod in the subjects of data, and procedense involves is the solitamism of data. Each of these offmatic is that wellowing of data. Such of these offmatic is factoriable in factorial into following conser-

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These was for each provide variables in Main $M_{\rm eff}$, by an abulan of properties the source means $M_{\rm eff}$, by an abulan of properties the source in the source of the source of the source of the source of the the toefand and independent intervers. Instruction compounds that the source of the source of the source of the source of the properties and interverse of the source of the properties of a interlight-forward profession of the the the source of t

This wandy used two superimental designs for research, the partners-columnia (see the second second

While the pretent is a sensory deply wholded is to have software the sensory deply wholded is to have software the sensory of the software factors. For perchapping reasons is a difficult sensor, for perchapping reasons is a difficult sensor depertment in testent is differented courty percentency. Most billions, the sensor depertment is software and is in the limital binses to software sensor is the situation reader of the sensor sensor is the situation reader in the sensor sensor is the situation reader in the sensor sensor is the situation reader in the sensor sensor is the situation of situations of containers are sensor without the situation of sensor sensor is the situation of sensor sensor sensor sensor sensor is the situation of the situation of sensor s Process and public wave randomly similarly to exprimatch and construct conductors. This was accompliable through the discriting and the second public distances for the program. Any discretance and processes of the transmission wave construct philar shared by the centrol manifolding of the transmet protein.

The isolatese of longereties behavior of subdate, as assessed using spatiest-position control group delys. The fastion was mileted subset the same of monitorum direct behaviori description is compatible with the set of pretengentedses and as asses. The weaklishing of pretant themails access and a typossible to constant the interment at and results Adving the lat.

According to the Compbell and Stanley parelign, the design may be distributed at follows:

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R = Rendem Assignment

At and 00 were present measures on the <u>Anharor Sating</u> <u>Charge</u> 05 mod 14 were perturbat measures as this INTERNET. Transment 5 was parent education with the experimental group arms a completion-informe-informal approach.

The incidence of inappropriate behavior univalted additional consideration. This variable required evalinative pulgment and was essenced by inservation. The abservations were completed by the classroom teacher with weladation by an indecembert observer.

picture mil-response, permi skisker, and permit handor management Cills were seened using a postermity mennel sense factor. This desups was waitanti like is constantion for texting as man effect and interesting had 65 one measure hem. Onch measurement, however, was tappating to be ortening writing of whether er net X 65 however teams.

Arounding to the Compbell and Staticy peredict, the design may be dispressed as follows:

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82 and 04 were positions managing in the <u>Finge-Starts</u> Shift-Space's Shift-Spaced scalar, the <u>Parent Attacks</u> Spacey, and the <u>Bological Recognition</u> Trigonities, Transmission and parent adaption with the experimental group using a explaining refressive-benchmark accord.

A connext can be made about the fractility of using the comparative experimental design approach in this study. Norther, and Handson (1973) made the following statement the appring of the approximital and control usings:

. . . that equation of groups is impossible was recognized marly in the history of superimetal design. To supportive superimental design, groups are under randomly equivalent - - which as not strartly equivalent at all — and post experimental differences are improved to reveal whether they are small enough to be mitribuild for the original sensor samplement for whether a treatmost affect must be postlated as accessing for a large difference. Intel the sensor for a large difference, interfectly results and a sense infectly rest because accesimentary and and perfectly rests process (n. 223)

Sethod and Transmit Nodel

The subcirging eccentration of this cody use that all historics is lateral. Therefore, an appropriate habiting is learned and must be subcarred. A child must learn appropriate babyrine which will this to makeitake dry superpropriate babwrines secreting order conthis circumenances. The treatment much is this study was designed with habit as ward.

The event1 strategy of the cognitive-stfeatisebehaviors1 invaluest use to tesh parente to tesh their Loranza (deshed child new behaviore, and theody, to reduce the frequency of imagerprises behaviore. In addition, the treatment was designed to increase appropriate permit participation in the treatming datasets while's life

Frome to the wise to the purch obscution propenschool principals were conclusted to insure their compention and the comparation of their endf. A vielt was puid to evolo principal and a brief description of the progress was given. All principals that were consected agreed to methodate. Deservate training was have anothering they means where, seempticula districts training and the second meansaires that served the participating meaning. The modely inserved collisizated three individual with the constant of the parent extention payme and the parent meansame for uppermetation. Buckhen participants were than anded to convert the paying calify if tany wave interended in serving any sparset tankness.

Learning distillations tables or this solution was able to satisfy persons at the solutions to the classes and offer two persons detection (income special table). Threats were calculated associated and controls the solution of the solution (income special table), the solution of the solution of the sequences of the solution of the solution of the sequences of the solution of the time sources of the solution of the sequences of the sources required at its set to those.

We permit trainers were saliced for each of three permit proper, the Teuraness cancellated of all person semisors expected with a serie-op activity, followed by a said transmit permittains, and a permit trainer-ind financian menica. The persits were given a text to the me with the which residence the information persons of the second semisors. in the filmsterp. A sequential outline of the cognitiveaffective-behavioral approach to parent education in

Seasion 1 Learning the Facks

Desiry this sameton, parents leave factual information shows their shild's exceptionality instanting the kintory of the treatment of the exceptionality.

tassion 2 Learning to Cope

In this sension, particul rearries to the handloop are presented along with several ineffective paravilag styles. The Director parasing style is described. This is the parasing style which is considered the north effective. This season often measure the schemeteric for at a reason beneight.

ferring to there

Traditomal approaches, including the reducal approach, are compared to a behaviouri approach. An intermediation to the positive randomonant cycle is presented. These behavioral for her behaviour analysismit approach beautions for the behaviour analysismit approach described to maxima form.

Seaster 4 Leaveled to Melo

The fracts essence introduces the 2.A.1.9. (Bates, Approvel, Ipering, Heepperent) system, which is the spacific helperform management system developed by Dr. Charles under.

Graduate 5 Lengwing to hope

This seasily summitten the previous information presented to parents and introduces the parents to the bost-school bebryne change project. The oblid's insular is proversame to shield this testion.

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This sension takes place two wetchs after the fufth sension And 1, decouped in characteristics the scrults of the base-school project and source questions take purchts may base. Furouse are encouraged to ever is tookn with mech other as a means of meanimilies a support power to being werk choosed fibture problems that any even

The Associe

The operational AL double region were existent from the projections of the fragment program (and proves). Explorations were shortlind for tools into the test, Thus advances are solved where the test is take rarge of questified, relations the generation within its data and program in the test of the properties. It advances is advanced a subject to the test of the solution to operation of the test is take rarge of question of the test of the test is take rarge of the solution to operation of the program in the test of the test of the test of the program of the location for the test of test of the test of test of the test of test of the test of the test of the test of the test of test of the test of test

A table of Distringer pulls and retrying percent aver levelved in the role, research and another were radionly assigned to experimental and entering and algobia for percent advances are accessed and investigate algobia for percent advances. The present comparison is the role percent advances of the second percent is the role of the second percent and the second percent and an anticipation is the perpenditure are activity velocatory.

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		100000	P1-mid/text	Conney	Erge Lored	taba Ceno	winer.	Tisaloch.	(Descentary)	discussion of	

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The biased esture of this sample and population is scherody adjust. It is equally elser, however, that this volunteer part was precisely the population for which the treatment way instantial.

Instrument Validity and Rolisbility

the instruments used as oriented minutes full into these general enterprises these that way standardlind, then this assessed configures receivers, with them that was insuly developed. Some of the eritories manages in this wandy varied considerably from that he been considered testimate managements withouthers.

The determine is the structure of superparticle information of the structure of superparts patterns in the structure of the s

A multicoherer separate was enlared to assess then benation partners. One is behavior pathers was torquical as the intervention strategy independent, two observants become provised in the samement of and fully. In the shado, the testeve was the pressult adverser with periodic validation. This premitted a blind share, on the samerary at the indifferencement.

To ease to asses the constituty with which treeters end (adopted) at warves were able is and byttered to the treeters of the start of the start of the start and year completers were able to the start of the panel. It can be and ables to too prove, from the vessels of the filler, the starts and providents wars proresses of the filler, the starts and providents wars protain behavior. It is start to the start of the start of the panel of the filler, the starts and the provident of the provident of the filler start of the start of the start panel and four sequences and research his of we done, the starts and behavior the start of the start and the filler.

The state of the caps are latisfied in Appendix IV. A strict power over the administration sension we maintion by the administration of allowed to finces the tapes or to interact in my other way. The time period latures the two administrations of the film we superelasing one hour.

You the two administrations, the frequencies in the relie outland above were trusted as origanian memory's for a paired hypothesis text. Specifically, the comparisons that were note our assumption in Table 2 with the results of analysis proceedings.

Impreties of Table 3 will recall that only one pair was appliance at the .00 level and that was become machines for the first and second scholarschriftens within a sape. The second mean difference which produced the significant result was a value 54 .73. All of the other wired difference width encodimplicities differences.

In addition the frequency of each individual's indiduate source was accounted by the server of the back of the eigenstance. A summary of these results is presented in fields 2. It may be chosened that the wast negarity of majors either subarves the surrest samer at wass only one concerners over from it.

The balancies management shills of the percents is the experiments of executing (upper were assumed Otteng but one of a balancies) sequents around the sequence of the experimental sequences of the sequence of the sequence to formation a plane for dealing with the signation. The representance execution is the sequence of the sequence experiment is an exact in the sequence of the sequence experiment is an exact in the sequence of the sequence experiment is an exact in the sequence of the sequence experiment is an exact in the sequence of the sequence experiment is an exact in the sequence of the sequence of sequence is an exact in the sequence of the sequence of sequence is an exact in the second sequence of the sequence of sequence is an exact in the second sequence of the sequence of sequence is an exact in the second sequence of the sequence of sequence is an exact in the second sequence of the sequence of the sequence is an exact in the second sequence of the sequence of the sequence of the second sequence of the second sequence of the sequence of the sequence of the second sequence of the sequence of the sequence of the sequence of the second sequence of the se

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	82	6.91	.30	.99			
Independent.	A1	7,18	. 98	. 30	, 18	. 48	.64
CODUCTOR	A2	3,26	.51	.15			
Subspeededt.	22	5.05	1.28	.42	. 21	.54	. 68
ODIALACE	82	4.81	.41	.13			
Teachers and	181	7.82	. 68	.38	. 39	3.44	-133
Cheferries	1083	7.18	.**	.30			
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tyschere and Defenseminet	192	4.45	.49	.21	,65	1.99	, 22
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bachers and	192	4,91	. 33	-15	,05	.16	.10
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videntry) a stonegy assault = 7

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to accessin whether or not it contained the appropriate problem almosts related to the treatment, the behavior regents was administered on a parint-position due to a plice excepts of parente. A partitioned making pickled a tenerotoxy regional position of error.

the <u>piers-legge</u> thilders's initionset deals we mincted as the oritetion measure for the solf-conveying construct. The <u>piers-party culture's hildconveying</u> is a solf-report developed separation work with children. It can be seally delinistened in group fews and requires only a shind grada reading level. The morecl states that it is

permanentie to administer it to younper children below this irrel.

The erry(red poel of irms are desciped from Jurable 1553) collection of strements mode by children shows that they liked and dialized shout themelves. The present evolementance of sighty of the original 152 items to which the child resonance was are man.

The items are clearly stated and are balanced to anduce the effects of sepimeores. The items are presently stated as declarative sectores to avaid mapping of obbits mentions which might serve to concuss the shift.

In a faster eadyous study utilizing 85 minh gendry, also factors excepted statements of behavior, ethech relations, behavior, behavior statements of the sould behavior, which a happings. The arthur of the sould believe that the mante is in manify uniformatical and that the toked score is never and the minimum properse (financial, 378).

The instantone is apprecising for a older means of alumentone only yould be full-social as well as anyword well alumentone compared from AT to ATA and the Section of the instantone compared from ATA and the ATA and the section of meanware we alited (or yout, it is instrument plobed a suscentiation of ATA with <u>liquiding any and the</u> plotting anyword and the section of the sectio

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Incremention ranged almost suminary is the multimate rings, Biographical view enhanced ring Regressed 23 services means aspatizationally lower on the scalars than did individuals with ensess in the marmal range. The overall criterion willings outprilocates enough from a low of .75 to a high of .40. Competence wildlivy of the <u>Himardward</u> wood demonstrated franch the mass of periodicals enough and mass.

The <u>process introduction</u> provides an advected in some the control of the provides of the provides of the the memory entroduction of the provides of the theory of the theory of the provides of the provides of the theory of the advectory of the provides of the theory of the description of the theory of the theory of the provides and the provides of the theory of the theory of the description of the theory of the the theory of the theory of the the the theory of the theory o

Each stell in the most consists of a sistemeti for which the parent most mark one of the following five above:

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Estimates are noted on a five-point scale with values rought from +2 to -2 with inducidal boing scored serves. The singlesial was of the lites mooses is sub-scale asymes as the parent's total maps for a portugalar stattude scale. Therefore, each press proceives five apprecise scores, one for each scale.

The anticidity of the five settiable solution are assoted by sense of the distribution study. The mergy are absoluted to sense/price previous show distance are conclusions on eventuation. In some all distances are studied as a structure of the study of the study of a solution are setting and the structure of the study. Study of the start start is a structure of the start is associated as a structure of the start is and anticological structure of the start is and and the start of the start start are restriction works and the start is structure of the start start are structure of the start is structure of the start start are restriction works and and the start of the start start are restriction works and mediate the start of the start o

According to Subcostil (1979), so whistly weakes or this instrument howers does not presenting who have used it have related as at eacest which(197). The how forpostary have seed in ratios assessed protocal stitution doeps, whilefing of the instrument was judged independenty by free indeviations and a classificat Lass associably to these appropriates for such of the type organ. The law was suched on the settle values there of the free projectors and the Disp Discrete.

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Annippie of Exis.

The data well-end in this study are analyzed using analysis of writewise 0000% and militarius analyzed or variance 00000% and in tenso of the attainment of the ensureman quantitations. So when uses are proportion in the original states of the attained of the appropriate behavior, a ten protect possible schape per well categories the stateshift. Associations of the attained of the stateshift. The linkary response were analyzed as follows (for the experiment) and control queue))

Chi byyers test for thases

$$s^2 = \sum \frac{\langle n - n^2 \rangle}{\langle n - n^2 \rangle}$$

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0.7. * 1

In addition, as information theory index was derived for the continging that was examinated. It is defined as follows: $B(D) = -\sum_{i=1}^{n} 2(A_i) \log P(A_i)$

the measure was detended by

100 - 100/A)

10.001

where it (3) is the probability of 0, and 0 (0/3) is the conditional probability of 0 given h. An analysis of veriance was also used to compute the sean percent of change mer work of the activitient and council organs.

In the case of the oblitation of the parameters and the add-concept of the stationshi, position measures were stalyeed, using multivariate analysis of variance. The model for the suprecise is

r - x 3 =

where T is the matrix of coll means. A is the supportion theorem matrix, b La the notice of prometers to be tested, and E is the appropriate ever metrix. The overall multivergine tests was emplaied for parent statismic and remote wait-removery. Here a significant value was obtained, the activative property was completed. Analyzie a variance was used with the removaling descents veriable.

A summary of the existrine measures, design, and analyals procedures for the variables of this study new be found in this 4.

Date Collection

The treatment took place from November, 1981, through the and of Decomber, 1941. The data collectice schedule is discussed on the following page:

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NUMBER OF STREET	801598	x c: x 02 x 03 x 04	22 ×*	33 **	нж 83	
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3... The admarvational data on insuperoprists behavize of students were assumed over a four-wark period beginning with the third work of the insument. Teachers and independent identively therein these data.

 The <u>Biogeneral Heappenery Tipesty</u> was given to pursuits following the slath work of transmot. Furnit trainers shtnistered the instrument to experimental pursuits. Control pursuits ware contacted by mail.

 The <u>Figure-Survis</u> <u>Guidensi's Bold-Concerpt Souls</u> was advantational to students for works after the initiation of the treatment. The classroom touchar advantation than instrument.

 The <u>horses Attitude Europy State</u> was adminitered to pecessa also wake after the initiation of the treatment. Perent trainers administered the initiative to experimental perents, footual persons were consistent to experimental perents.

The methodulogy for this study was subcreted to test the four hypotheses presented in Chapter 1. The following chapter is an analysis of the data obtained from the implementation of the constitut-affective-basevises transformed.

CIMPER 19

BASSAGE OF THE OTHER

The purpose of this study was to assess the effectiveness of a consistence-affective-toberional parent training program as a termsmonial for parents of increden doubled and/dress, Specific assessmentations was used to train well becautered in four strains

 shangue in parent attitudes resulting from parent training as unsaured by the <u>parent Actitude Spring</u>;

 changes is the behavior rangement shills of parents resulting free parent training as measured by the pathwise Research Taracites

 changes in the self-concept of obliders where parents were trained as memored by the <u>Flore-Facult</u> children's full-Concept model and.

 changes is the classroom behavior of children above percents were trained as measured by the <u>intervier</u> being that.

The <u>Darms Attinue</u> Sorry (MA) was each to answer the effout of the rMD propue on the attinues of these pertures the participated in the training as ensured with the attinues of parents who were in the control ensure and did not receive training. A milliverize analysis of warage of posters uses assest was partnered.

PERSONAL OF THE RELYTIANIAME AND UNTWALATE MERINAL AND ADDRESS OF TAXABLE AND ADDRESS multiversists F Partie - 6,92*, 47 5, 48 * - spanificant at .00 level

n = 44, 24 superimental end 32 control

-12-

and similar deviations for much dependent variable ore presented in Appendix VII.) In addition, positival reservers for each of the five scores of the scale were analyzed, using medyonis of variance. The results of the date protaining to thes hypothesis are presented in these 5.

It can be problement that the max spect for the opermental upper during the specific than the max score for process in the ensure (upper, hminutes) or process in the ensure (upper, hminutes) or process of h, if we obtained, a value which was significant as the h lised of significance Handmark has a time in the h lised of significance Handmark has a time for the h may are the minipart, store makes if writteneon.

To use hypothesized back the mean cores for the approtised, remey work can be signification; there an envirosance as the present real that the mass near for present as the courting room. I seen to mean that the Polytice for configures in Table 5 way 37.465, a wakes will be the Polytice for mail hypothesis are the configures themefore, the mail hypothesis for the configures themefore, the transmission of polytics of the Table was are transmissioned polytics quarks to confidence to themesisten at DOMES.

It was hypothesized that the must much for the experimental quoup would not be significantly higher on parental influenza in the causarings of the child's behavior, that

-84-

It was hyperbalanced that the same more for the energymental same out the the sequitalized by these estimations of the scalar of the sequence of the scalar of the scala

Is should be reasonered that the 25% measures solfessensed dailudes of proves and not the dotted presetchild shares/solf that these physics. Investigations, as a provide of share participation is preset valuation, experiments presets sequenced accorpositive feelings of advances the securit the demand of practiced and main belosf that their behavior was a powerfal inflamme on the shild.

Chappen in Parental Scheepor Hanagement Skills

The <u>Babries Hearsens Lipsets</u> was selicited to sense schapes in the babries management shalls of parents following participation in the parent shearston program as compared with the babries management shill be of parents in the control energy that received no training, it is address of watchess design was employed. The data particular to the involution are moreoved in Finds 6.

ANALISUS OF VAXIANCE MESSIFE FOR MERAVIES NEORODEST VERSETE

Source of Termstion	65	41	10	,
Becares Nation Total	41,333 39,545 72,356	4	61.277 9.682	60.652*

sorr: * = significant at .00 level

x = 64, 74 excerimental, 22 movies1

It was bypothesized that the seam assue for the supermental group would not be adquiring and the preside of the <u>physics yignetic</u> than the mess source for the preside in the 600000 group. It was be seen in Table 1 that the i-hims are 80.953, which was alguinized as the -00 involution of significances the involution of significances therefore, the multi hyperbasic as we are separated by the data and was not accepted. See Similar and the second second

Chaldren's Sulf-Concept

Charge in all-immuned anti-concept following percetal participation in the percent Medizing purpose was meaned by the <u>Heury-Harris Children's fold-Concept Souls</u>. Charge was meaned apitant a control group. In analysis of vertices during was used for this purpose. The data for this instrument are unsecond in Tobi 7.

ANDIANCE REALTS FOR FIRTH-GRADYS CRIMINAL SCIEP-CONCEPT BOALS



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It was hepsthesized that the same name in the the Opermating composed in the bindformation by these at the Hammenized composed in the theory of the theory of the same set o

Changes in Operved Classroop Schevier

The datapart is discribile classroom helteries the equily less set filtering presents participation in the speere showners present set of the data of the data constraints present set of the data of the data is the observations of the set of the data of the state of the data of the data of the data of the showner when data is the operandom of the data of the showner when data is the operandom of the data of the state of the data of the data of the data of the state of the data of the data of the data of the data set. The corrected all speer we data of the data of

An analysis of variance was also used to assore the effect of parent aducation on student behavior abangs. The

-44-

mean percent of charge per weak of the experimental proofwas compared to the mean persons of sharpe per weak of the sameoni group. The results of that stelpsis are presented at Table 5.

FUEERT BIRGFICE CONSE

Source of Teristion	84	61	NE	r
Betwoon Mithan Tunal	23281.415 26260.171 49541.550	1 37 58	23251.415 709.734	32.0034
				-

spec: * - significant at .01 Level

c = 16. 20 senselemetal. 10 metrol.

It was he readed in Table 4 that an P-Males of 33.101 was styledy what was significant at the .31 level of adjustances. The we hopsohesical data that there would be on significant at the sequence of the sequence of the sequence statusts in describing of the .11 level was found interesting the sequence the sequences of the sequence was pairs. The section, the sequence of the sequences of the sequence. specifically, edifies in the experimental group shows a algolficant decrement as inappropriate behavior or a supmiticant increment in appropriate behavior as required to the method group whose process did not perticipate in the reverse mismaking strates.

In addition, an influences through taken was derived four the to proceed any weak adaption containance that was automatical. An interfering configuration of if's was ansained, thereafters, simply housing whether a weaken was the experimental or counted group contend by anisymmetry precess the wavestallay of whether on not the criterion was extenses.

A sublicative spread was well to assue before a data just han the subset of the property of data just hands well and a first actual dimensions. In advance, we do that an advance of the transformed to the subset of the subset of the subset of data is a subset of the subset of the subset of data is a subset of the subset of the subset of data is a subset of the subset of the subset of data is a subset of the subset of the subset of data is a subset of the subset of the subset of data is a subset of the subset of the subset of the data is a subset of the subset of the subset of data is a subset of the subset of the subset of data is a subset of the subset of the subset of add of the subset of the subset of the subset of data is a subset of the subset of the

+ 10-

Excut downline was had as three definest alias and insuits these pairs of purch traverses. Therefore, it was impaired to destruct the wars any significant differences in the securits destruct determine the school spectrum the securits destruct accounting to the free hypotheses investigated, the data requesting this are suppressed in superstand up defined theorems of the traventing of the security of the securit

The <u>PAN</u> was send to ensure shapps in parent stilled, As malped of variance wa done to determine if any topanticand difference in readies activate browse parent taning mates. The results are presented as Table 5. These was no significant difference found at the .03 level or electrone.

The <u>bisarie</u> Vientite was und to assume charge in to prove histories recomposed. All the analysis of vertures was done to determine if any significant difference in could a context homes requiring since. The semilts are composed in fixed in 1 and 13. There was no singuificant difference found for these the experiments in control assume that is used of the the experiments in control assume that is direct of significants.

The <u>FigureEntle</u> Children's <u>fold</u>-Constant State was used to assess theopes in Student solf-conseque. As analyals of warrance was done to determine if any significant difference in regular called between training sites. The

RANGIELE OF WAILNEE FOR FARMER APTIPUSE SCHWY

peals	Source of Variables	55	er.	- 10	,
Dend Lifence s	Vetaveco Webbico Total	51.662 2455-835 2705.413	80	25,801 43,743	1.6612
Counties	Netween NEthin 20181	277.076 2609.388 2684.456	43 65	134.535 54.832	8-0943
hoteptanes :	Setures Michae Sytal	64,820 1475,115 1739,535	43 45	32.410 38.556	0.4431
Onder+hedidge	Rathers Rathis Tetal	81.840 2230.877 2319.717	42	60.120 52.047	0.6631
Typets	Notecon Nichin Total	153.188 4446.715 4151.913	2 42 45	16.555 92.228	0.4455

a = 44, 24 coperimental and 22 control



TABLE 11

ARRIVES OF EMERGES RESIDE FOR RERAVIZE RADIASED FOR ACTORNEY

Source of Variation	29	ŧt.	10	,
Between Within Tutal	1.467 17.233 18.800	19 22	1.733 1.0025	0.715

a = 22

.

ramits are presented in tables 12 and 13. There was no superfluent difference found for either the experimental or makeral upper.



rante his

NOALITIS OF TAXIMUE NEEDED FOR FIRM-KAARDS CHILDREN'S SHEP-CONCEPT PAAR NOATHON GROUP. METWEEN REPORT

Neglatice	86	41	м	7
Bathean Within Total	161.034 3569.650 2569.654	2 38 38	#9.417 219.333	0.365

n = 19

Charge at the statest level was manused by Unio direct Garryntenson of themsony. In a scalptic of vertices was done to determine fracting after the scalptic of vertices presented as their states if and 15. There was no significant difference found for situes the superioritic or control seems at the states of them of scantiference.

The interaction between endowed behavior chaops in the closeroow and equates self-correct was essential units a multivaries sumayous of variance. A multivaries P-Multi of 15.46 was obtained which was significant at the P-Mulloved of distingence. As provinding reputing distinguish, chaops in

TABLE 14

REALETE OF WARLENCE NEWLINS FOR STUDENT REPORT OF CAMER

Between 5470,893 2 6 Stithan 15442,893 17 Tread 250213,750 19	735.446 108.483	5.213

- 54-

72315 18.

STEROT MEXICO CONTRA

Source of Veriction	80	41	85	
Repears Within Dotal	134.071 1152.350 1346.221	16 15	97.036 78.022	1.241

6 - 17

values behavior was significant at the .11 loved of sigalicance while sharps is endert altreaments was not magnificant. A foreious i enveryings coefficient of .3 was obtained for these two dependent variables. Therefore, sharps in tubbet behavior 610 not separinashly influence redoct mil-composite.

The proposes of periods as the <u>means Atliant humap</u> wave assumed for Interities monostrony. Alpha methods are not be free means of the <u>24 are</u> proceeded in thethol 34. Internet reliability metficiences respect from .0255 to .0466. This subjects a high interious conclumncy of present processes on the stilled mode.

Firstly, the reliability of children's responses on the <u>First-Servis</u> Children's stil-Concept Scale was surmined.

- 24 -

TABLE 16

INTER CONFICTION RELEASED

dcale.	Alpha Goefficient	858
Confidences	0.6006	4,2503
Constantion?	6.7730	3,6573
Acceptance -	0.7421	3, 2613
probests about	0.0531	3.3353
Truet (6.9355	1.5052

An Alpha coefficient of .51 was obtained with a minumical eavor of measurement of 3.54.

Sumary of Findings

Data perialation to the hypotheses formulated for this study reveal the following:

 Parents who participated in the percei admittion propose had experiments by the correspondence on the parent attitude instrument that the rooted spread parents. Headifsally, the treatment parents showed significantly bidges spaces as its cardinance and formative score of the <u>MAR</u>. Prevents who postfolpered in the papert education program were better odds to develop a ladaving management program for new with their shald then the control proop of percents.

 the large whose pressa presspected is the parent advantion program find not significantly segment there will assessed mail-concept when coopered to the restroi group of divident.

 children whose purchas participated in the percent admention program significantly improved their observable betweener when compared to the canted group of children.

 a high scoring consistency was descurrented between tendence and independent observation in the observation of student behavior is the Glassevan.

 $f_{\rm c}=\lambda$ low correlation was found between nelf-control and behavior choices

 There were no significant difference as results found between the three sites where perset education are along were held for either the experimental or control groups.

 Person responses on the <u>pan</u> docenstroted high invertion conditions.

 a high reliability of children's responses on the Figure-Marrie was found.

.

A number discussion of the inplication of these finitings as well as supportions for fature study in this area follows in Checker 7.

DAAFTER T

SUPRAY, CONCLUSIONS, ECCHPERDATIONS

The paper of this rule of the cosmic bit effective and a discretion modeling region content by ensuing posterior discrete region of the ensuing posterior discrete region of the ensuing posterior discrete discrete region of ensuing posterior discrete discrete region of ensuing posterior discrete discrete region of ensuing and the ensuing discrete discrete region discrete discrete discrete region of the ensuing district discrete discrete discrete discrete region discrete discrete discrete discrete discrete region discrete discrete

The psychiatize shows ray his study was possible of langthop disolated which are studied in grades high-typerturtion of the studies of the strength of the study of the langthop disolated shich are strength and at sight interacting studies in the study of the strength of the strength of districts. Format testisting task places at these attended when the strength of the strength of the strength of the districts. utilizity hash and all parents who had chiffers meshidists a fracturing distribution to the of these explosions are avoided to attain a parents of these explobelog affects in their validity. The parents of thirtytransport matching participated in the Validity. Attain transport on the parents of the Validity of the Validity parents for the pareness of the statistical antipieds but did no structures of the pareness of the statistical antipieds but did no structures or the scarest header the statistical structures.

Build putting there are by the particular distribution of the second sec

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training and minimum for four works. Assessment instrumonth for both paramete and shildeen were aspend and andalized to the computing order at the insuranty of Central Fields for analysis.

Press etcodece was aided by the powision of babysiting services for those is read. These services were provided by the Perest Education Exceptionslities Troject as an east to investe.

Torents were sounded in the stationard analysis if they extended five of the six parent admention measure. Furths were allowed to make by may remeasure that wate mained by contexting the parent trainer and reming early in the next extents.

discussion of the Results

These main logaritations are associations, All over the band to the deficient of the application-efficient deficient percent descriptions in the first parameters, and the second deficient of the second association of the second deficient deficient of the second association of the applications of the second deficient of the second constraints of the second deficient as a second deficient and applications and the second deficient as an application attribute or second leads of the second deficient deficient tests of the second deficient as a second deficient deficient deficient as a second deficient as and applications and the second deficient as and the deficient deficient deficient deficient as a second deficient deficient deficient deficient deficient as a second deficient de

tion finds differences are freed between the emerimental and central group of pageous in tages of two stans nestal error had sightfightly higher scores to the frafts lass task. Percets in the experimental error also had a similicantly hoder every in the Constant area. Than nim as maturated to environmental or parertal inflamant. norm (efficience over the behavior of their child then 656 differences from in the other three stone preserval by the

A significant difference was also haad between the applicated also encoded persons on share allow to show the se appropriate hardware shares are provided from the theory of the term of the second beproved as the bightery lighter is an approxidence as the logistical term is between the segments. Nevers, 16 dets folders the prevents the ignorthrough all is the training process priors the second from all hand to set or a balancing second second prior to an its mainful prior and second second priors. This wanty also inconsistent whether or not densys if the suff-energy of a homanic databal sufficience could be bounded to the strength parsent exhibits. The data do not suggest not therease assume in the sufficiency of the suffimation and energy of both supersembal and maximiand and an assumed for works strength was employed and appears that they. There were any dense results of the parsent participation in the above terms of the first strength of the sum and substantial for another terms present participation.

The final hypothesis investigated in this steps final study that effects of grant initiating an elevantile classess binances. A stantised aspace is positive statements are also also enterpresent the statement of the elevand areas, in the elevand initiation of the elevand the fragments of the elevand initiation is the elevand the material the fragments of approximate statest atherease bears, its fragments of the elevand therease bears, its fragments of the elevand the elevand the fragments and the elevand the fragment of the elevand the elevand bears, its fragments of the elevand the elevand the fragments bears and the elevand the elevand the elevand the elevand bears and the elevand the elevand the elevand the elevand bears and the elevand elevand the elevand the elevand the elevand the elevand the elevand elevand the eleva

The relationship between student behavior change and celf-converse was also investigated. It was found that there was no migalficent relationship between these two variables.

Since parent obsortion was conjusted at these differant situs and parent groups were sum by three different

-124-

pairs of parent training, it we imposing a final set that there were an eligibilitial differences than laterest the three separametric and have quarked george as any of the first hypothesis emerided. Approximaty, without the in-sector of the parent metasion metadows and the parent training theorem were a variable affecting the externs of the training.

Conclusions

The small population of the study is recognized as a limitation that must be considered in extray bood generelizations. However, hence as the analysis of data, the following conclusions uper wraphed:

 Partingutum as the PEEP parent advection program belowd parents of learning disabled ubildrum become more woodfident in their obildr energy ability and become more memor of their obility to below thear willd with the problem.

 Perticipation in the FEEP parent effective programs provided parents of Learning disabled children with the recommany shills to develop a behaviorally speed management plan to use with their children.

 Participation is the PEP program did not remote is a change in the end-concept of inscring cischled children. Topresents is simerable threepen balances was not related in a significant way to is prevenues in all-concept. Enroband (140) and the is a user namedown to interpret with-report of milsmooth as a statuset of the allow spheric distribustation of the probability of the status of the spheric sufficiency should energy and a sufficiency of a shift sufficiency should energy and a sufficiency of a shift balance, have be availed distributed as shift descrivation referes the statistical galaxies into the shift descrivation reference in the statistical galaxies into the shift descrivation reference is the statistical galaxies into the shift descristical conception is the summary of the statistical concept with the summary of the summary of the statistical concept in the summary of the

6. Rescriptional tables in the game payment by parents in the fermion sharehold in the feature in the second state of the s

Recommendatione

The following are processedulian for foury research with this cognitive-affective-behavioys1 parent adaption program. Include are recommendations for conducting affective connect education errors.

 Paisar presented on the TEE present detection preprint shaded overlaps persons of locating distributed oblidges in more creativelysis whool meriodometers. Only these parents whose children ware in specific instanting mission in the second second second second second instantion excession more ware instanded in the windy. Presence whose children actual classes in self-constant selection would be in appropriate terget group for emotional second second second second second second second activitiant second second

2. Taking essensive with the PETP parent shorthom program should incolor a new Fasch distance. Into a first short of the desayershift characterization of the parent solutions proof bile with distance attempt to descript a desayership par-(ig) on one parent. Therefore, no specimena are in frame show the characterization of parents most likely in correlations.

3. A follow-up study of the percents perifolgables in the superimental and emotes! groups of this study should be undertaken, such a longitudinal study would indicate whether the dependent versables in this study remained the such or spread in a positive or maywise disaction over time. Specifically, 450 permets in the experimental group restant three handlings of bibarian managements globalizations, slif the attrasection handlin of experimental vanishes existings in some impremente, and did the stifuides of experimental parents remain applicable. It would halp to determine if without hilf-concept is a versible requiring a langur person of time to molecular shows.

b. The opplice separatic if the treatment we standard a gravity more with finite information management of the second second

5. The behavioral component of the treatment we assigned to improve perset between an appende while enthan persents would charge the behavior of their internet disabled chalders. The results of this study indicated that the behavioral component did powering persent with One necessary shill be to posteriorly charge the behavior of behavior influence for the memory of posterior is changing endedic behavior may kills here been a fortice famility to their interest of the term of the term of the star of manual star is the term of the term of the star sense is the integrated imperiation to bigging it is any ports synops which another star interpret stars. The ports of the behaviored apprets ware set distallands by the interpret synops which possible and difference supports.

4. The affort of the afforture expenses two end filtratic to substate the des equations of the issue any end of the afforture expension of the theory and the afforture and the approximation of the data excitate relations as any start of parameter with a start of the affortune of the approximation excitation of approximation, of allocation the tradication of the approximation of a similarity the statistic excession.

 This arougy focused on the changes in student inheritor that took place in the classroom. A research proyect extending this assessment of behavior change into the home would area to be warranted. The difficulty of validation the inherendence observation is obtains.



Nevery parent observed line at their delife's between order he wolkshold K, in addition is a single behavicel amount, such morest have a descriptive daxy of the observed behavior. The squeet of the treatment would be were greater if it could be demonstrated that both moods and nom behavior where significant perconnects.

b. Several relation how used the <u>EXECUTEDENERGY</u> BODY and the processing interments to a some parset structude charge. An GLANGELI (1971) resonanced as validations and eventheliations and the sourch followed that been sets high information executions in practice transmistions of the baseful factors executions in practice transmistions of the baseful factors are associated by a practice transmister and factor three weeks and the source of the source alternations the overfactors with which remains obtained from the State on the source).

 This study did not try to determine if differmoves estated hotesen mothers and future who attended parent education. Future research should include an exeimation of this fetter to detaundue its adject on the consider variables.

37. The six week time period explored to complete the parent training shells be reduced to five weeks by eliminating the off-week following the clifth menias: Many parents and parent trainers indicated this off week was trainersensy and could 2004 to narrow thetainer. 1). In any curve steps of a summarial parent interprepares that is frequently sensitial at the enclositive parent part is the frequently sensitial at the enclositive parent parent sensitive relationships that parts. The sensitive parent sensitive relationships that parts are strateging a parent gauge and sensity instances are properties of parents enclosing. This is and not sensitive in the parent sensitive parent is and the sensitive interpretation of the sensitive parameters are apprecised at parents enclosing. This measures are apprecised as parent approximations are apprecised parameters and any sensitive parameters are selficient. Transmission gauge data parents do not review indeputibility sensitive.

11. Turbuler reoperation is an supertain superior to the superse of may press education program. It would a beanchick to provide every tender with a brief overelaw of the press program and expendent them with the adjaciance the program has for parents. This will bey the granulous for interest present-insting supersection.

15. 75 is input to prepare press to interest on the mechanize of conducting parent proops in addition to impediate them this matimum and presses of the program. The inperiment of much theory on manifying pressure, having entrements, making workly reminises, and hereing once there execute in variables. And hereing some there execute in variables. entroneers and making such paymas feel like a past of the group have been exted by several paramit shadolers (most), 1986; Ednimeyer, 1993) as sepectent formers in meant education.

14. Instant too parent training for each prent quow is addressing for anyonin transmit. First, web winner quowidan reppet for the other trainer, brough is defense a parent too interacting on the problem without holing under group activities. Busin approximations that any other group activities. Busin approximation is any percent train groups, shaked a manage, the results due to the cancellife. An computing with no be related to a prent prent.

15. Finally, as with many research stoller, it would be desirable to increase the number of subjects that participated in the study. This would allow the operations reached by this study to be generalizable to a wider equivision.

This space was analysis with an apprint data the effectiveness of a newly developed parent admitted program well be determined. To is us to beyond that this data properties by this study can be used to give pickness approach of the developer as a suppress to a set in write with provide of investment of sabell definem.

APPENDIX.

MEDICE 1

PARDY SDECATION PRODUCT

Per S.L.G. Stadents

Learning the regan about learning disabilities

 Meaning to dops with family feelings about Described dissalities

 Beveloping Webbiguns on how to better help the inversion disabled shild be successful.

This program is boing sponsored by the Parent Bloostin Inceptionalities Propert of the Grange County Fulls Schools. Subpytiting services will be provided at the school.

5075

WEEK.

ON OFTEN 5 weekly seasions

1 Ballow-up sessio

EZE NOU CHINES

RCE: Neuro check which response you profer and return this portion.

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APPROXIM 11

PARENT APPITUDE GENERY

Instructions

On the following paper new a number of Ministeretic republic parents and children. Flenss indicate your agreement or disappresents with much markement in the following manary

row excepter if you strongly agree with the following statement, you would mark it in this way:

ince are mini ariumi that minis. A a u d C

This survey is concerned only with the stillades and quier ions that parents have. Over one to 'right' at 'wrig' assers. Noch just as replain as you can't is pour first impression that we are interested is. There is no rise lists.

 Permeta have to ascriber reverything A = 6 4 D feed that distant.
 Parance double help children feel they belong and are medded.
 Twing core of e well help in summiting that he voem help in summiting that he voem help in summitting that he voem help in the summiting that he voem help in the summiting that he voem help in the summiting the sum of the sum of 0.

there's not such you can do shout it.

5.	the excline a child as weamed from the newtanned taxe to its parents the better it will hendle its own problems.	λ	*	5	1	ŧ
6.	Most of the tist pleing advice to children is a waste of time bodouse they miker don't take it or don't and it.	*	1	•	4	
7.	Is in hand to let children on and visit people because they night pis- behave when parents iren's around.	*	•		0	D
۰.	Fever people are doing a good job ad child-rewring now than 18 years app.	2	•		4	0
۶.	With all a child hears at echool and from friends, there's little a parent can de to inflaence him.	٨	•	9	ĉ	0
38.	If a little giel is a toshoy, her nother should try to got her inter- ested is dolls and playing bouse.	٨	•	ų	a	3
11.	A shild has a right he his new point of vise and ought to be allowed to supernor it, youh as purch superns theiry.	۸	٨	a	1	3
13.	If children are quist for a while you should inmidiately find net why.	٨	•	*	đ	2
13.	it's a rare parent who can be even tempered with the children all day.	A	•	٠	4	5
14-	Peychologists now know that what a child is born with determiner the hand of person be Leonars.		1	•	đ	Ð
15,	One reason that it is not to are children grow up to because they seed you save when they are bables.		*	0	4	D
14.	The treatly with trying to understand children's problem is they really just make up a lot of stories to	٨	•	u	4	D

37,	A mother has a right in how every- thing going on in her child's life because her shald is a part of her.	x	•	4	4	0
38.	Nost parents aren't suge what is the best way to bring up shildnes.	λ	٠	×	4	5
18.	A shild may love to be a powenile delicement from pleasing passes like exper and molders and war too much.	٨	•	•	4	D
20,	There is an entant why a child should not learn to keep his elethes close very early in life.	λ	•	•	4	Ð
22.	If a purcet even that a child is right and the person is wrong, they should whit it and try to do some- thing shoul it.	A	1	•	4	Ð
22,	 child absuld be allowed by kry sub what it can do at times without the permate webship; 	A	1	•	4	D
23.	it's hard to know what to do when a shald is straid of semething that won't bert him.	٨	1	0	*	0
24.	Nost all children are just the same at hirthe at's shat heppens to them afterwards that is important.	×	•	0	0	0
25.	Flaying with a beby too much should be evanded mance it emrites them and they woo't sleep.		1	0	đ	0
36.	Children McDiffs't be taked to do all the compressions without a choice to express their adde of things.	λ	^	9	å	3
13	Parents should make it their Business to how everything their shalfers are thinking.	^	•	9	4	5
28.	maining children isn't as hard as most parents let on.	٨		7	4	Ð

29.	these are many things that influence a young child shad parents don't understand and cm't do anything about.	A	•	4	4	•
30	A child who wasts too much effection may became a "moltis" if is is given to him	A	•	*	4	D
31.	Family life would be happing if per- rate made children fra1 they were from to any what they thing about anything.		•	*	*	Ð
351	Children must be tald exectly what to do and how to do it or they will make gistables.	*	•		4	0
33.	regents succeive most of their fun- for their shildess.	λ	•		4	0
34.	Many times parents are published for their own size through the bad behavior of their chaldren.	٨	*	u	4	0
25.	If you put too namy restrictions on a shild, you will stant his personality.	A	*	4	4	9
ы.	Most children's fours are so mu- resonable at only makes theres wares to let the child talk about them.	A	*	٠	4	D
27.	It is hard to know when to let knyw and guils play together when they cont to seen.	3	*	•	đ	D
28.	I feel I on faced with more problems than most purified.		•	*	4	D
38.	Most of the had traine children here like pervoyment or bed treper) are inherited.	٨	•	Q	â	0
40,	A shild who misheburnes should be used to foul guilty and ethaned of bismelf.	٨	٨	9	đ	0

41.	Tenily emdretness, which isolads the children, don't assally accomplish mash.	7		6	ê	D
42.	It's a parents duty to sake ware he houses a shild's instruct throughts.	2.	•	ŵ	4	D
47.	It's hard to know whether to be playful rather than dignified with chaldren.	٨	•	0	ð	0
44.	A child that some from had stock doesn't have much choice of snoonling to anything.	Α	*	a	a	2
45.	the bottle or ireast as soon of porsible.	A	*	×	4	٩
44.	There's a lat of truth is the saying, "Children should be seen and out hand."	. *	•	٠	4	D
67.	If value now not closely endopred, children will mashehene and get into trouble.	A	4		ŕ	0
68.	children don't realize that it mainly takes suffering to be a good percent.	×	•	0	4	0
49.	forms shildren say on naturally hondstrong that a percent ean's really do much shout them.				0	
50.	due thing I sense stand is a child's constantly writing to be beld.	٨	۰	u	đ	1
53.4	A child's Stess should be surseably manufaced in saking family decisions	Α	*	×	đ	Ð
52.	Note presents should make at these jak as know everything their child is delay.		•	6	¢	0
52.	For presents have to foot the prob- less 1 find with my children.	A	•	0	٥	0

+120+

34.	My shildres behave the way they do is to much for expose to fagure out.		*		¢	D
55.	when a boy is prespilly, he should be forced to try through to is afraid of.	λ	•	•	*	0
3é.	If you let children talk short their troubles they wed up completing over hour.	λ		0	ð	0
51)	An alsot parent should try to learn all his unlid's thoughts.	۸	*	¥	đ	3
50.	pt's hard to know when to make a rule and weigh to it	λ	•		4	3
55.	Not over psychologists understand meaning why children act the way they do.	4	^	ž	4	D
60.	fhildres should be tollst-trained at the earliest possible time.	A	•	*	4	Ð
61.4	A child abguld always accept the decision of his parents.	Α	*	6	¢	Ð
62.	childres have a right to activities which do not include their percents.	A			4	0
63.	A papert has to maffer pash and any likels.	λ	*	6	a	0
64.	If a shild is born had there's not much you can do shoul it.	٨		0	ð	0
65.	there's so acceptable measure for a child hitting enother shald.				4	
44.	Children absold have a share as making family decisions just as the generage do.	Α	^	1	đ	1
π.	Children who are not watched will get in trouble.	Α	*	*	4	E
65.	14's herd to know what hemithy era odess spe-	λ	•		4	0

63.	A child is destined to be a certain hind of person on matter what the parents do.	λ	•	1	6	9
τ.	Tt's a parent's right to refus to put up with a child's anteparent.	٨	*	4	đ	2
72.	Talking with a chald about his fears must after solar the fear look mare laportant that it is,	٨	1	1	4	9
72.	thildren have no right to here any-	A		*	4	5
73.	Saining children is a nerve-wrankame yeb.	.8	*	4	4	D
74.,	Nome chaldren are just saturally had.			5	¢	D
75.,	A oblid abuald be taught to avoid fighting on matter what happens.	A	*	*	¢	D
26.	Chaldree don't try to understand their parents.	×	٨	0	4	0
92.	A child sheald never keep a secret from has ordered.	A		9	4	٥

APTENDIX 111

PERMITS PANAGEMENT VIOLETTE

faily is really giving her motion a hard time. Herey time New asks shilly to do hostilize, Sally has as answer: If New continues the argument, faily just path loader and more rade. Tenally Nos code up poing to her own room in terms.

bally's new visited ber teacher to find out if he was heving the same kinds of problems. The teacher reported that billy was well behaved and even very quiet is sizes Ber interven in out has goven and she's developing a real scient.

rally's father usually has an problems orting fally by do what he asks of har. So lataly, Non hes been telling pally what abe'll have led make her do whon he pets here.

regiato what dally's mother should do in arder to deal with the problem. Be specific, five her mather & step by also togisation of what she could do.

VIIGOINFE BORDET

"The following two servers are described to halp you here to Gottiff a target balancies and then exact the fragmency of that behavior, and then even the fragmency of that behavior. The for the server will be shown twice. Our fac both showing, pispoint the imporprist behavior, and opent the master of times that behavior second."."

YOUNTER A.

CRAMACTERS.	Two Boys
0011110	The children are sitting at a table working on their homework.

(There is no dislopes in this cores. One key periadisally bothern the other key by making noises. This pectre on 7 meanings. The mindle differ, i.e. is still avaid, tapping of penill, having a tang, toping the flore with his fami, dispeties has florers on the hadde.)

SETTING:	The children are disting at the table with a pencil and paper whiting to be given disections.
TEACHER.	"Bow, if you will"
2007	"I dea's line only staff?" (Inter-
TEADIER	"Children, I want you to "

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B. 11 [PM 04.1...]
 B. 11 [PM 04.1...]
 Total and the set of the s

"Chay, the spalling words for today

"Ney, Fails's paper has a corner torn off." Eisterruption!

APPENDIX V.

STENSIONERS CHILDREN'S KELP-CORCEPT SCALE

size size h set of statements. Some of them set form if point of point of the set of statements. Some of the set of th

1.	ny clasmates make fun of me	**
1	I as a happy percent,	140
з.	rs is hard for we to rake fromds	140
4.	r an often sad	140
2.	I as mart	89
4.	2 as sty	39
γ.	1 get service when the teacher calls	10
۰.	My looks bother as	80
5.	aben I grew up, I will be as indertaat	10
18.	I get warried when we have tests in ochrellper	
11.	r as uspepalar	
11.	I as well behaved in school	**
13.	It is usually by fault when scotthing goes yes	00
14.	I spore trouble to my family	.00
15.	E as starag	
14-	1 have good adeas	10

By parasis report tax mash of many recorder

-126-

62.	z often valueteer in school	10
43.	: wish : were different	10
444	I alsop well at might	748
ю.	I hate school	14
48	I an imang the lest to be ebeaun for essent you	80
47.	t an mick a lot	30
α.	I as often norm to other proplet	30
68.	Ny classifiers is school thank I have qual ideat	80
541	I as ushappy	10
53.	1 have many friends	
52,	1 as elevelul	00
53.,	3 an dush almost most things	10
54.	1 an good looking	10
55.	I have lots of pap	30
54.	T got jake a lot of fights	30
57.	I as popular with hope	80
54.	People pack on mit	20
58.	By family as damappalated in me	10
44-	I have a pleasant fact	r a
62.	When I try to make constling, everything seems to go wrong	14
61.	z an pucked an at been	10
62.	I as a leafer in games and sports	30
н.	I as classy	30
۴5.	In passe and sports, I would instead	

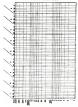
-121-

64.	g farpet what I Learn	80
67.	2 as easy to get along with	**
69.	1 lose my tempte statily	00
69.	1 as popular with pield	10
22.	1 on a good realer	-00
п.	y would rather work sloop that with a new sloop that the sloop state of the sloop state o	10
12.	I like by bother (sister)	**
77,	T have a good figure	***
74.	T wa after sfreid	**8
79.	I an elways dropping or brooking things	
74	1 can be trusted	
77.	I as different from other people	-140
78.	j skusk bed thoughts	- 14
75.	I opy seeily	- 10
10.	I as a good proton	

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APPENDIX VI

DESAUTCE RETING DIART



APTINOIS VII

NAME AND ITALEASE OFFICERS

1011109007	68047	PERM	PENEDARI DEVINTION
ingent Attantide St	et exp		
Confidence	Experimental Control	38.1900 46.7727	3.8473 5.8154
Causation.	Superisent+1 Control	25.5822 34.9545	6.2240 7.3774
Acceptance	Esperimental Control	22.7883 28.1818	4,0638
Understanding	Experimental Control	30.3500	8.4751 5.2597
Trest	Seperimental Control	34,1487 38,0000	9.2484 10.1335
Ashawine Menapera	t lignette		
	Emperamental Control	3,5765 1,6008	0.6921 1.0058
Self-Concept Seal			
	Empirimental Cantool	55,4364 61,2632	13.8143 14.2784
Behavior Change			
	Experimental Control	48.2500	34,2333

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